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CLUSTAL 2.1 multiple sequence alignment

sp P67775 PP2AA_HUMAN	MDEKVFTKELDQWIEQLNECKQLSESQVKSLCEKAKEILTKESENQEVRC	50
sp O00743 PPP6_HUMAN	-----MAPLDLDKYVEIARLCKYLPENDLKRLCDYVCDLLLEESNVQPVST	46
sp P67775 PP2AA_HUMAN	PVTVCGDVHGQFHDLMEFLRIGGKSPDTNYLFMGDYVDRGYYSVETVTLL	100
sp O00743 PPP6_HUMAN	PVTVCGDIHGQFYDLCEFLRTGGQVPDTNYIFMGDFVDRGYYSLETFTYL	96
sp P67775 PP2AA_HUMAN	VALKVRYRERITILRGNHESRQITQVYGFYDECCLRKYGNANVWKYFTDLF	150
sp O00743 PPP6_HUMAN	LALKAKWPDRITLLRGNHESRQITQVYGFYDECQTKYGNANAWRYCTKVF	146
sp P67775 PP2AA_HUMAN	DYLPILTALVDGQIFC LHGG LSPSIDTLDHIRAL DRLQEVPH EGPM CDLLW	200
sp O00743 PPP6_HUMAN	DMLTVAA LIDEQ ILCV HGG LSPDI KTL DQIRT IERN QEIPHKG AFC DLVW	196
sp P67775 PP2AA_HUMAN	SDPDDRGGWG ISPRGAG YTFG QD ISET FNH ANGL TLV SRA HQL VME GYN W	250
sp O00743 PPP6_HUMAN	SDPEDVDTWAIS PRGAG WLF GA KV TNE FV HIN NLK LIC RAH QL VHE GY KF	246
sp P67775 PP2AA_HUMAN	CHDRN VVT IF SAP NPY CY RCG NQ AAI MEL DD TLK YS FL QFD PAP RR GEP HV	300
sp O00743 PPP6_HUMAN	MFDEKL VTV WSAP NPY CY RCG NI ASIM VFK DV NTREP KLF RAV PD SER VIP	296
sp P67775 PP2AA_HUMAN	TR RTPD YFL 309	
sp O00743 PPP6_HUMAN	PRT TTPYFL 305	

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